

EAST - [default.wsp:1]

File View Edit Tools Window Help

Drafts

- BRS:
- BRS:
- BRS:
- BRS:
- Pending

Active

- L1: (1285339) resin
- L2: (33845) furan
- L3: (9380) organosilane
- L4: (59986) acid adj catalyst
- L5: (2) 2 same 3 same 4
- L6: (1550900) acid
- L7: (2) 2 same 3 same 5
- L8: (31) 2 and 3 and 4
- L9: (22) brine adj (preflush or overflush or afterflush)
- L10: (0) 8 and 9
- L11: (9) 1 and 9
- L12: (138315) cationic
- L13: (4873) 2 and 12
- L14: (622) 4 and 13
- L15: (6) 3 and 14
- L16: (11446) consolidating
- L17: (279) 12 and 16
- L18: (22) 2 and 17
- L19: (77786) brine
- L20: (20) 18 and 19
- L21: (42) brine near3 cationic**

Failed

Saved

DBs: US-PGPUB-USPAT  Plurals  
Default operator: OR  Highlight all hit terms really

brine near3 cationic

BRSTerm ISTTerm Image Text

| U  | S                        | Document ID       | Issue Date | Pages | Title   | Current OR | Current XRef            |
|----|--------------------------|-------------------|------------|-------|---|------------|-------------------------|
| 1  | <input type="checkbox"/> | US 20050003965 A1 | 20050106   | 7     | Hydraulic fracturing method                             | 507/100    |                         |
| 2  | <input type="checkbox"/> | US 20040214725 A1 | 20041028   | 18    | Amidoamine salt-based viscosifying agents and           | 507/129    |                         |
| 3  | <input type="checkbox"/> | US 20040072695 A1 | 20040415   | 9     | Drilling fluid systems with improved fluid loss         | 507/100    |                         |
| 4  | <input type="checkbox"/> | US 20030173087 A1 | 20030918   | 9     | METHODS FOR THE INHIBITION OF SALT BLOCKAGES IN OIL AND | 166/308.2  | 166/309;<br>166/310;    |
| 5  | <input type="checkbox"/> | US 20030069141 A1 | 20030410   | 23    | Water based fluids comprising multivalent salts         | 507/120    |                         |
| 6  | <input type="checkbox"/> | US 6746592 B1     | 20040608   | 6     | Process for removing aluminum species from alkali       | 205/516    | 205/536;<br>210/712;    |
| 7  | <input type="checkbox"/> | US 6403537 B1     | 20020611   | 11    | Drilling fluid systems with improved fluid loss         | 507/120    | 507/906                 |
| 8  | <input type="checkbox"/> | US 6248700 B1     | 20010619   | 19    | Carboxylate-based well bore treatment fluids            | 507/277    | 252/387;<br>252/389.62; |
| 9  | <input type="checkbox"/> | US 6143698 A      | 20001107   | 9     | Method for removing filtercake                          | 507/145    | 166/278;<br>166/312;    |
| 10 | <input type="checkbox"/> | US 6131661 A      | 20001017   | 10    | Method for removing filtercake                          | 166/300    | 166/307;<br>166/312     |
| 11 | <input type="checkbox"/> | US 5989517 A      | 19991123   | 12    | Process for producing stabilized magnesium              | 423/636    |                         |

Details HTML

Start Microsoft Outlook eDAN Version 1.5 WILLI EAST - [default.wsp:1]

AVAILABLE COPY